

Appendix G

Professional Collaborations

Appendix G–Professional Collaborations

Group	Name	Collaborator	Institution
T-DO	Bishop, A.	NATO Collaborative Grant	Madrid, Spain
T-DO	Bishop, A.	NATO Collaborative Grant	Modena, Italy
T-DO	Bishop, A.	NATO Collaborative Grant	Lyon, France
T-DO	Bishop, A.	NATO Collaborative Grant	University Bayreuth, Germany
T-DO	Chen, S.P.	Ted Madey	Rutgers University
T-DO	Chen, S. P.	Josh Thorp	Self-employed
T-DO	Chen, S. P.	Wai-Ying Ching	University of Missouri, Kansas City
T-DO	Dalvit, D.	Daniel Steck	Oregon State University
T-DO	Dalvit, D.	Fabricio Toscano	Federal University of Rio de Janeiro
T-DO	Dalvit, D.	Paulo Maia Neto	Federal University of Rio de Janeiro
T-DO	Dalvit, D.	Roberto Onofrio	Dartmouth College
T-DO	Dalvit, D.	Jacek Dziarmaga	University of Krakow
T-DO	Dalvit, d.	Francisco D. Mazzitelli	University of Buenos Aires
T-DO	Milonni, P.	J. Maclay	Quantum Fields LLP
T-DO	Milonni, P.	P. M. Alsing	University of New Mexico
T-DO	Milonni, P.	R. Y. Chiao	University of California-Berkeley
T-DO	Milonni, P.	P. R. Berman	University of Michigan
T-DO	Milonni, P.	R. W. Boyd	University of Rochester
T-DO	Milonni, P.	J. H. Eberly	University of Rochester
T-DO	Paz, J.	Marcos Saraceno	CNEA
T-DO	Paz, J.	Raymond LaFlamme	University of Waterloo
T-DO	Strottman, D.	Laszio Csernai	University of Bergen
T-DO	Strottman, D.	John Vergados	University of Ioannina
T-DO	Strottman, D.	Eulogio Oset	University of Valencia
T-DO	Strottman, D.	Phillippe Quentin	University of Bordeaux
T-DO	Strottman, D.	Nicolae Carjan	University of Bordeaux
T-DO	Strottman, D.	Heloise Goutte	CEA/DAM
T-DO	Strottman, D.	Jan-Francois Berger	CEA/DAM
T-DO	Strottman, D.	D. Gogny	Lawrence Livermore National Laboratory
T-DO	Strottman, D.	Claude Guet	CEA/DAM
T-DO	Strottman, D.	J. Becker	Lawrence Livermore National Laboratory
T-DO	Strottman, D.	D.J. Millener	Brookhaven National Laboratory
T-1	Bock, N.	Dermot Coffey	Buffalo State College
T-1	Burakovsky, L.	Hung-The Diep	University of Cergy-Pontoise
T-1	Burakovsky, L.	Ariel Dobry	National University of Rosario
T-1	Burakovsky, L.	Yi Wang	Pennsylvania State University
T-1	Burakovsky, L.	Anatoly Belonoshko	Royal Institute of Technology
T-1	Clements, B.	Stephan Bilyik	AMSRD-ARL-WMTD, Aberdeen, MD
T-1	Clements, B.	Tusit Weerasooriya	AMSRD-ARL-WMTD, Aberdeen, MD
T-1	Clements, B.	Scott Schoenfeld	AMSRD-ARL-WMTD, Aberdeen, MD
T-1	Clements, B.	Robert Garrett	NSWC
T-1	Clements, B.	George Kirby	NSWC
T-1	Clements, B.	Charles Campbell	University of Minnesota

Group	Name	Collaborator	Institution
T-1	Clements, B.	Henry Glyde	University of Delaware
T-1	Clements, B.	Eckherd Krotschek	University of Linz
T-1	Clements, B.	Neil Bourne	Cavandish Labs (UK)
T-1	Clements, B.	Dana Goto	Lawrence Livermore National Laboratory
T-1	George, D.	Anthony Rollett	Carnegie Mellon University
T-1	Greeff, C.	Shock Physics Group	Sandia National Laboratories
T-1	Holmstrom, E.	Levente Vitos	Condensed Matter Theory, Uppsala Sweden
T-1	Holmstrom, E.	Balazs Gyorffy	Bristol University
T-1	Holmstrom, E.	Gonzalo Gutierrez	University of Chile
T-1	Holmstrom, E.	Borge Johansson	Stockholm, Sweden
T-1	Holmstrom, E.	Igor Abrikosov	Linkoping, Sweden
T-1	Holmstrom, E.	Olle Eriksson	Uppsala University
T-1	Johnson, J.	SESAME Database Community	
T-1	Johnson, J.	Marcus Knudson	Sandia National Laboratories
T-1	Kuprat, A.	Jason Gruber	Carnegie Mellon University
T-1	Kuprat, A.	Greg Rohrer	Carnegie Mellon University
T-1	Kuprat, A.	Tony Rollet	Carnegie Mellon University
T-1	Mas, E.	Scott Howard	Redstone, ARL
T-1	Mas, E.	Mel Baer	Sandia National Laboratories
T-1	Mas, E.	Craig Tarver	Lawrence Livermore National Laboratory
T-1	Mas, E.	Krzystof Szalewicz	University of Delaware
T-1	Niklasson, A.	Hans Agren	Royal Institute of Technology
T-1	Niklasson, A.	Pawel Salek	Royal Institute of Technology
T-1	Niklasson, A.	Anna Delin	Royal Institute of Technology
T-1	Niklasson, A.	Olle Eriksson	Uppsala University
T-1	Niklasson, A.	Eric Bittner	University of Houston
T-1	Niklasson, A.	Nicola Spaldin	Materials Research Laboratory at UCSB
T-1	Rudin, S.	A. Liu	Georgetown University
T-1	Rudin, S.	M. Jones	State University of New York, Buffalo
T-1	Rudin, S.	R. Hennig	Ohio State University
T-1	Rudin, S.	J. W. Wilkins	Ohio State University
T-1	Wallace, D.	Walter Harrison	Stanford University
T-1	Wallace, D.	Dermot Coffey	State University of New York
T-1	Wills, J.	John Klepeis	Lawrence Livermore National Laboratory
T-1	Wills, J.	John B Aidun	Sandia National Laboratories
T-1	Wills, J.	Mebark Alouani	Universities Louis Pasteur
T-1	Wills, J.	Anna Delin	ICTP, Trieste, Italy
T-1	Wills, J.	Olle Eriksson	Uppsala University
T-3	Beyerlein, I.	S. Leigh Phoenix	Cornell University
T-3	Beyerlein, I.	Linda Schadler	Rensselaer University
T-3	Beyerlein, I.	Catherine Brinson	Northwestern University
T-3	Beyerlein, I.	Lazslo Toth	Metz, France
T-3	Beyerlein, I.	Azdiar Gazder	Monash University

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Group	Name	Collaborator	Institution
T-3	Bronkhorst, C.	Francesco DeCarlo	Argonne National Laboratory
T-3	Harstad, E.	Gene Hertel	Sandia National Laboratories
T-3	Harstad, E.	Shane Schumacher	Sandia National Laboratories
T-3	Harstad, E.	Ray Bell	Sandia National Laboratories
T-3	Hunke, E.	Julie McClean	Naval Postgraduate School
T-3	Hunke, E.	Wieslaw Maslowski	Naval Postgraduate School
T-3	Hunke, E.	Don Stark	Naval Postgraduate School
T-3	Hunke, E.	Jong Kim	Argonne National Laboratory
T-3	Hunke, E.	Slawek Tulacyk	University of California-Santa Cruz
T-3	Hunke, E.	Marion Bougamont	University of California-Santa Cruz
T-3	Hunke, E.	Marika Holland	National Center for Atmospheric Research
T-3	Hunke, E.	Trey White	Oak Ridge National Laboratory
T-3	Hunke, E.	Alison McLaren	UK Met Office, Hadley Centre
T-3	Jones, P.	C. Ding	Lawrence Berkeley National Laboratory
T-3	Jones, P.	M. Wehner	Lawrence Berkeley National Laboratory
T-3	Jones, P.	D. Bader	Lawrence Livermore National Laboratory
T-3	Jones, P.	A. Mirin	Lawrence Livermore National Laboratory
T-3	Jones, P.	D. Williams	Lawrence Livermore National Laboratory
T-3	Jones, P.	J. Larson	Argonne National Laboratory
T-3	Jones, P.	R. Jacob	Argonne National Laboratory
T-3	Jones, P.	M. Suarez	NASA GSFC
T-3	Jones, P.	A. DaSilva	NASA GSFC
T-3	Jones, P.	V. Balaji	NOAA GFDL
T-3	Jones, P.	R. Mechoso	University of California-Los Angeles
T-3	Jones, P.	J. Spahr	University of California-Los Angeles
T-3	Jones, P.	J. McWilliams	University of California-Los Angeles
T-3	Jones, P.	P. Worley	Oak Ridge National Laboratory
T-3	Jones, P.	J. Drake	Oak Ridge National Laboratory
T-3	Jones, P.	F. Bryan	National Center for Atmospheric Research
T-3	Jones, P.	P. Gent	National Center for Atmospheric Research
T-3	Jones, P.	N. Norton	National Center for Atmospheric Research
T-3	Jones, P.	C. DeLuca	National Center for Atmospheric Research
T-3	Jones, P.	J. Wolfe	National Center for Atmospheric Research
T-3	Jones, P.	David Randall	Colorado State University
T-3	Jones, P.	Todd Ringler	Colorado State University
T-3	Kashiwa, B.	Jim Fort	Pacific Northwest National Laboratory
T-3	Kashiwa, B.	Tim O'Hern	Sandia National Laboratories
T-3	Kashiwa, B.	Patrick McMurtry	University of Utah
T-3	Knoll, D.	Carol Woodward	Lawrence Livermore National Laboratory
T-3	Knoll, D.	Piotr Smolarkiewicz	National Center for Atmospheric Research
T-3	Knoll, D.	Dimitri Mavriplis	NASA Institute for Computational Science & Engineering
T-3	Knoll, D.	John Shadid	Sandia National Laboratories
T-3	Knoll, D.	David E. Keyes	Old Dominion University

Group	Name	Collaborator	Institution
T-3	Lipscomb, W.	Seymour Laxon	University College
T-3	Lipscomb, W.	Polar Climate Working Group	National Center for Atmospheric Research
T-3	Lipscomb, W.	Slawek Tulaczyk	University of California-Santa Cruz
T-3	Lipscomb, W.	Ian Howat	University of California-Santa Cruz
T-3	Lipscomb, W.	Jonathan Gregory	Hadley Centre for Climate Modeling and Research
T-3	Lipscomb, W.	Jeff Ridley	Hadley Centre for Climate Modeling and Research
T-3	Lipscomb, W.	Helene Banks	Hadley Centre for Climate Modeling and Research
T-3	Lipscomb, W.	Alison McLaren	Hadley Centre for Climate Modeling and Research
T-3	Lipscomb, W.	Wieslaw Maslowski	Naval Postgraduate School
T-3	Lipscomb, W.	Donald Stark	Naval Postgraduate School
T-3	Lipscomb, W.	Todd Ringler	Colorado State University
T-3	Lipscomb, W.	David Randall	Colorado State University
T-3	Maltrud, M.	Dennis McGillicuddy	Woods Hole Oceanographic Institution
T-3	Maltrud, M.	Anne Marie Treguier	IFREMER, France
T-3	Maltrud, M.	Francisco Chavez	Monterey Bay Aquarium Research Institute
T-3	Maltrud, M.	Chris Meinen	University of Miami
T-3	Maltrud, M.	David Erickson	Oak Ridge National Laboratory
T-3	Maltrud, M.	Frank Bryan	National Center for Atmospheric Research
T-3	Maltrud, M.	Doug Luther	University of Hawaii
T-3	Maltrud, M.	Kevin Speer	Florida State University
T-3	Maltrud, M.	Julie McClean	Naval Postgraduate School
T-3	Moses, R.	Peter Van Blarigan	Sandia National Laboratories-Livermore
T-3	Sahota, M.	Adrian Tentner	Argonne National Laboratory
T-3	Sahota, M.	Patrick J. Pagni	University of California-Berkeley
T-3	Sahota, M.	Stefan Domino	Sandia National Laboratories
T-3	Sahota, M.	I. Sofronov	All Russian Res. Inst. of Experimental Physics
T-3	Sahota	Dan Haworth	Pennsylvania State University
T-3	Schraad, M.	N.Triantafyllidis	University of Michigan
T-3	Smith, R.	Oceanography Group	National Center for Atmospheric Research
T-3	Tonks, M.	Ken Chase	Brigham Young University
T-3	Vanderheyden, W.	Computer Science Dept.	Rice University
T-3	Zuo, Q.	H. W. Meyer	Army Research Laboratory
T-4	Abdallah, J.	P.A. Laboda, Russia	ISTC SPECTRA W ³ Project
T-4	Abdallah, J.	Y. Fukuda	JAERI
T-4	Abdallah, J.	Anatoly Faenov	MCISDC
T-4	Abdallah, J.	R. E. H. Clark	IAEA
T-4	Cohen, J.	B.I. Schneider	National Science Foundation
T-4	Cohen, J.	V.S. Melezhik	Joint Institute for Nuclear Research
T-4	Cohen, J.	C.-Y. Hu	California State University
T-4	Colgan, J.	D.W. Savin	Columbia University
T-4	Colgan, J.	F. Martin	Universidad Autonoma de Madrid
T-4	Colgan, J.	C.W. McCurdy	University of California-Berkeley
T-4	Colgan, J.	T.N. Rescigno	University of California-Berkeley

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Group	Name	Collaborator	Institution
T-4	Colgan, J.	D.A. Horner	University of California-Berkeley
T-4	Colgan, J.	R. Wehlitz	Synchrotron Radiation Center
T-4	Colgan, J.	S.B. Whitfield	Synchrotron Radiation Center
T-4	Colgan, J.	N.R. Badnell	University of Strathclyde
T-4	Colgan, J.	M.G. O'Mullane	University of Strathclyde
T-4	Colgan, J.	H.P. Summers	University of Strathclyde
T-4	Colgan, J.	Hugo van der Hart	Queen's University
T-4	Colgan, J.	C. McKenna	Queen's University
T-4	Colgan, J.	D.C. Griffin	Rollins College
T-4	Colgan, J.	C.P. Ballance	Rollins College
T-4	Colgan, J.	M.S. Pindzola	Auburn University
T-4	Colgan, J.	F. Robicheaux	Auburn University
T-4	Colgan, J.	J. Ludlow	Auburn University
T-4	Colgan, J.	S.D. Loch	Auburn University
T-4	Colgan, J.	M.C. Witthoeft	Auburn University
T-4	Colgan, J.	U. Kleiman	Auburn University
T-4	Collins, L.	C. Noble	Daresbury Laboratory
T-4	Collins, L.	P. Burke	Daresbury Laboratory
T-4	Collins, L.	C. Weatherford	Florida A&M
T-4	Collins, L.	D. Feder	University of Calgary
T-4	Collins, L.	B. Schneider	National Science Foundation
T-4	Collins, L.	M. Desjarlais	Sandia National Laboratories
T-4	Collins, L.	P. Blottiau	CEA
T-4	Collins, L.	J. Clerouin	CEA
T-4	Csanak, G.	Takashi Fujimoto	Kyoto University
T-4	Csanak, G.	Atsushi Iwamae	Kyoto University
T-4	Csanak, G.	Igor Bray	Murdoch University
T-4	Csanak, G.	Dmitry Fursa	Murdoch University
T-4	Csanak, G.	A.Y. Faenov	Moscow, Russia
T-4	Hakel, P.	Scientific Staff	Sandia National Laboratories
T-4	Hakel, P.	Roberto C. Mancini	University of Nevada, Reno
T-4	Hu, S.	Christoph H. Keitel	University of Freiburg
T-4	Hu, S.	Anthony F. Starace	University of Nebraska-Lincoln
T-4	James, D.	William J. Munro	Hewlett-Packard Laboratories
T-4	James, D.	Andrew G. White	The University of Queensland
T-4	James, D.	P.G. Kwiat	University of Illinois, Urbana-Champaign
T-4	James, D.	Rainer Blatt	University of Innsbruck
T-4	Karkuszewski, Z.	Bogdan Damski	University of Hannover
T-4	Karkuszewski, Z.	J. Zakrzewski	Jagiellonian University
T-4	Keady, J.	J.-M. Winters	Grenoble
T-4	Keady, J.	S. Davidson	AWE
T-4	Keady, J.	B. Wilson	Lawrence Livermore National Laboratory
T-4	Keady, J.	J. Castor	Lawrence Livermore National Laboratory

Group	Name	Collaborator	Institution
T-4	Kilcrease, D.	Dominique Gilles	CEA
T-4	Kilcrease, D.	Fujimoto	University of Kyoto
T-4	Kilcrease, D.	The Plasma Group	University of Kyoto
T-4	Kilcrease, D.	Dmitri Fursa	Murdoch University
T-4	Kilcrease, D.	Igor Bray	Murdoch University
T-4	Mazevet, S.	G. Zerah	CEA
T-4	Mazevet, S.	V. Recoules	CEA
T-4	Mazevet, S.	J. Clerouin	CEA
T-4	Mazevet, S.	J.B. Maillet	CEA
T-4	Mazevet, S.	P. Blottiau	CEA
T-4	Mazevet, S.	Yann Laudernet	CEA
T-4	Ponomarenko, S.	G. Schwartzlander	University of Arizona
T-4	Ponomarenko, S.	Group of A. Dogariu	CREOL/School of Optics
T-4	Ponomarenko, S.	N.M. Litchinitser	University of Michigan
T-4	Ponomarenko, S.	Emil Wolf	University of Rochester
T-4	Ponomarenko, S.	G.P. Agrawal	The Institute of Optics
T-4	Sherrill, M.	A. Yu. Faenov	Multicharged Ions Spectra Data Center of VNIIFTRI
T-4	Sherrill, M.	Y. Fukuda	Advanced Photon Research Center, JAERI
T-4	Sherrill, M.	Roberto Mancini	University of Nevada, Reno
T-4	Timmermans, E.	Roberto Onofrio	Dartmouth College
T-4	Timmermans, E.	Kevin Bedell	Boston College
T-4	Timmermans, E.	Sergio Gaudio	Boston College
T-4	Timmermans, E.	Arthur Kerman	Massachusetts Institute of Technology
T-4	Timmermans, E.	Deborah Santamore	Harvard Smithsonian Center for Astrophysics
T-4	Timmermans, E.	Peter Littlewood	Cambridge University
T-4	Timmermans, E.	Meera Parish	Cambridge University
T-6	Fryer, C.	Fulvio Melia	University of Arizona
T-6	Fryer, C.	Dave Arnette	University of Arizona
T-6	Fryer, C.	Phil Pinto	University of Arizona
T-6	Fryer, C.	Adam Burrows	University of Arizona
T-6	Heger, A.	T.E. Strohmayer	NASA/GSFC
T-6	Heger, A.	Weiqun Zhang	Stanford University
T-6	Heger, A.	D. Whalen	University of California-San Diego
T-6	Heger, A.	J.W. Truran	University of Chicago
T-6	Heger, A.	H.C. Spruit	Max Planck Institute for Astrophysics
T-6	Heger, A.	P.M. Ricker	UIUC
T-6	Heger, A.	T. Rauscher	University of Basel
T-6	Heger, A.	S. Rappaport	Massachusetts Institute of Technology
T-6	Heger, A.	J. Pruet	Lawrence Livermore National Laboratory
T-6	Heger, A.	A. J. T. Poelarends	University of Utrecht
T-6	Heger, A.	Ph. Podsiadlowski	Oxford University
T-6	Heger, A.	E. Pfahl	Café
T-6	Heger, A.	B. O'Shea	University of California-San Diego

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Group	Name	Collaborator	Institution
T-6	Heger, A.	J.W. Murphey	University of Arizona
T-6	Heger, A.	G. Martinez-Pinedo	University of Barcelona
T-6	Heger, A.	A.I. MacFadyen	California Institute of Technology/IAS Princeton
T-6	Heger, A.	Norbert Langer	University of Utrecht
T-6	Heger, A.	Franz Kaeppler	Kernforschungszentrum Karlsruhe
T-6	Heger, A.	H.-Th. Janka	Max Plank Institute for Astrophysics
T-6	Heger, A.	Roberto Gallino	University of Torino
T-6	Heger, A.	Karlheinz Langanke	University of Aarhus
T-6	Heger, A.	Wick Haxton	University of Washington
T-6	Heger, A.	Isabelle Baraffe	ENS Lyon
T-6	Heger, A.	Adam Burrows	University of Arizona
T-6	Heger, A.	Rob Hoffman	Lawrence Livermore National Laboratory
T-6	Heger, A.	Andrew Cumming	McGill University
T-6	Heger, A.	Hendrik Schatz	Michigan State University
T-6	Heger, A.	Michael L. Norman	University of California-San Diego
T-6	Heger, A.	Lars Bildst��n	University of California-Santa Barbara
T-6	Heger, A.	Ernst Rehm	Argonne National Laboratory
T-6	Heger, A.	Michael Paul	Hebrew University/Argonne National Laboratory
T-6	Heger, A.	Ed Brown	JINA/Michigan State University
T-6	Heger, A.	Stan Woosley	University of California-San Cruz
T-6	Heger, A.	Michael Wiescher	JINA/Notre Dame University
T-6	Herwig, F.	Tim Beers	Joint Institute of Nuclear Astrophysics
T-6	Herwig, F.	Sam Austin	Joint Institute of Nuclear Astrophysics
T-6	Herwig, F.	Hendrick Schatz	Joint Institute of Nuclear Astrophysics
T-6	Holz, D.	Milos Milosavljevic	California Institute of Technology
T-6	Holz, D.	David Merritt	RIT
T-6	Holz, D.	Lloyd Knox	University of California-Davis
T-6	Holz, D.	Joshua Frieman	University of Chicago/Fermilab
T-6	Holz, D.	Marc Favata	Cornell University
T-6	Holz, D.	Eric Linder	Lawrence Berkeley National Laboratory
T-6	Holz, D.	Scott Hughes	Massachusetts Institute of Technology
T-6	Jungman, G.	Andreas Heinen	Universitat Dortmund
T-6	Jungman, G.	James Amundson	Fermilab
T-6	Luu, T.	Chuck Horowitz	University of Indiana Bloomington
T-6	Luu, T.	Anthony Mezzacappa	SciDac (TSI)
T-6	Luu, T.	Wick Haxton	SciDac (TSI)
T-6	Timmes, F.	Alan Calder	University of Chicago
T-6	Timmes, F.	Jim Truran	University of Chicago
T-6	Timmes, F.	Greg Laughlin	University of California-San Cruz
T-6	Timmes, F.	Stan Woosley	University of California-San Cruz
T-6	Timmes, F.	Anne Cowley	Arizona State University
T-6	Timmes, F.	Sumner Starrfield	Arizona State University
T-6	Timmes, F.	Fulvio Melia	University of Arizona

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Group	Name	Collaborator	Institution
T-6	Timmes, F.	David Arnett	University of Arizona
T-6	Timmes, F.	Bill Paxton	Kavali Institute For Theoretical Physics
T-6	Timmes, F.	Lars Bildsten	Kavali Institute For Theoretical Physics
T-6	Timmes, F.	David Dean	Rare Isotope Accelerator - Theory Working Group
T-6	Timmes, F.	Quian Yong	Rare Isotope Accelerator - Theory Working Group
T-6	Timmes, F.	Karlheinz Langanke	Rare Isotope Accelerator - Theory Working Group
T-6	Timmes, F.	Hendrick Schatz	Rare Isotope Accelerator - Theory Working Group
T-6	Timmes, F.	Ed Brown	Joint Institute for Nuclear Astrophysics
T-6	Timmes, F.	jim Truran	Joint Institute for Nuclear Astrophysics
T-6	Timmes, F.	Tim Beers	Joint Institute for Nuclear Astrophysics
T-6	Timmes, F.	Michael Weisger	Joint Institute for Nuclear Astrophysics
T-6	Warren, M.	Luis Teodoro	University of Glasgow
T-6	Warren, M.	Peder Norberg	Institute of Astronomy, ETH Zurich
T-6	Warren, M.	Andreas Berlind	New York University
T-6	Warren, M.	Jeremy Tinker	Ohio State University
T-6	Warren, M.	Risa Wechsler	University of Chicago
T-6	Warren, M.	Gus Evrard	University of Michigan
T-6	Warren, M.	Uros Seljak	Princeton University
T-7	Austin, T.	Brandon Sheehan	University of Colorado - Boulder
T-7	Berndt, M.	Ivan Yotov	University of Pittsburgh
T-7	Berndt, M.	Mary Wheeler	University of Texas
T-7	Beyer, W.	Leon Arriola	University of Wisconsin
T-7	Chartrand, R.	Selim Esedoglu	University of California-Los Angeles
T-7	Chartrand, R.	Triet Le	University of California-Los Angeles
T-7	Chartrand, R.	Erik Bollt	Clarkson University
T-7	Chartrand, R.	Peter Schultz	Clarkson University
T-7	Chowell-Puente, G.	Profirio Diaz-Duenas	Mexican Institute of Public Health
T-7	Chowell-Puente, G.	Fred Brauer	University of British Columbia
T-7	Chowell-Puente, G.	Carlos Castillo-Chavez	Arizona State University
T-7	Gabitov, I.	Dmitry Zakharov	Moscow State University
T-7	Gabitov, I.	Konstantin Turitsyn	Landau Institute
T-7	Gabitov, I.	Josh Soneson	University of Arizona
T-7	Hagberg, A.	Sam Stechman	Courant Institute
T-7	Hagberg, A.	Katy Bold	Princeton University
T-7	Hagberg, A.	Dan Schult	Colgate University
T-7	Hagberg, A.	Brad Marts	Duke University
T-7	Hagberg, A.	Christian Elphick	Centro de Fisica No Lineal y Sistemas Complejos
T-7	Hagberg, A.	Arik Yochelis	BGU, Israel
T-7	Hagberg, A.	Ehud Meron	BGU, Israel
T-7	Hagberg, A.	Anna Lin	Duke University
T-7	Holm, D.	Boris I Zhilinskii	Dunkerque
T-7	Holm, D.	Laurent Younes	Johns Hopkins University
T-7	Holm, D.	Christos Vasilicos	Imperial College London

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Group	Name	Collaborator	Institution
T-7	Holm, D.	Alaine Trouve	Universite Paris 13
T-7	Holm, D.	Sam Stechman	NYU Courant Institute
T-7	Holm, D.	Edriss Titi	Weizmann Institute
T-7	Holm, D.	Edriss Titi	University of California-Irvine
T-7	Holm, D.	Jurgen Schreule	DTU Munich
T-7	Holm, D.	Dmitri A Sadovskii	Dunkerque
T-7	Holm, D.	Ian Roulstone	Surrey, UK
T-7	Holm, D.	Sebastian Reich	Potsdam, DE
T-7	Holm, D.	J. Tilak Ratnanather	Johns Hopkins University
T-7	Holm, D.	Tudor Ratiu	EPFL Lausanne
T-7	Holm, D.	Vakhtang Putkaradaze	University of New Mexico
T-7	Holm, D.	Peter Lynch	Trinity University - Dublin
T-7	Holm, D.	Hans-Peter Kruse	DTU Munich
T-7	Holm, D.	Mark Joyeux	Dunkerque
T-7	Holm, D.	Georg A Gottwald	Sydney
T-7	Holm, D.	John D Gibbon	Imperial College London
T-7	Holm, D.	Andrea Giacobe	Padova, IT
T-7	Holm, D.	Bernard J Geurts	Twente, NL
T-7	Holm, D.	Bruce R Fabijonas	Southern Methodist University
T-7	Holm, D.	Holger R Dullin	Loughborough University
T-7	Holm, D.	Richard H Cushman	Utrecht, NL
T-7	Holm, D.	Collin J Cotter	Imperial College London
T-7	Holm, D.	Michael Cullen	UK Met Office, Exeter
T-7	Holm, D.	Chongsheng Cao	Univeristy of Nebraska
T-7	Holm, D.	Nawaf Bou-Rabee	California Institute of Technology
T-7	Hyman, J.	Joel Miller	Churchill College
T-7	Hyman, J.	Maxim Shkarayev	University of California-San Cruz
T-7	Hyman, J.	Nakul Chitnis	University of Arizona
T-7	Hyman, J.	Seymour Parter	University of Wisconsin
T-7	Hyman, J.	Carlos Castillo-Chavez	Arizona State University
T-7	Hyman, J.	Jack Xin	University of Texas - Austin
T-7	Hyman, J.	Yi Li	Steven Institute of Technology
T-7	Hyman, J.	Phillip Rosenau	Tel Aviv University
T-7	Hyman, J.	Stanley Steinberg	University of New Mexico
T-7	Hyman, J.	Bill Newman	University of California – Los Angeles
T-7	Hyman, J.	Juan Restrepo	University of Arizona
T-7	Hyman, J.	Joel Miller	Cambridge University
T-7	Hyman	Tara LaForce	University of Texas
T-7	Hyman, J.	Leon Arriola	University of Wisconsin
T-7	Hyman, J.	Jia Li	University of Alabama
T-7	Jiang, Y.	Jason Slaunwhite	Ohio State University
T-7	Jiang, Y.	Christophe Raufaste	University Joseph-Fourier, Grenoble, France
T-7	Jiang, Y.	Jelena Pjesivac	University Tennessee

Group	Name	Collaborator	Institution
T-7	Jiang, Y.	Juan Restrepo	University of Arizona
T-7	Jiang, Y.	Anjani Didwania	University of California-San Diego
T-7	Jiang, Y.	Amy Bauer	University of Michigan
T-7	Jiang, Y.	Trachette Jackson	University of Michigan
T-7	Jiang, Y.	Jay Tang	Brown University
T-7	Jiang, Y.	James Glazier	Indiana University - Bloomington
T-7	Jiang, Y.	Miguel Aubouy	University Joseph-Fourier, Grenoble, France
T-7	Jiang, Y.	Benjamin Dollet	University Joseph-Fourier, Grenoble, France
T-7	Jiang, Y.	Francois Graner	University Joseph-Fourier, Grenoble, France
T-7	Jiang, Y.	Maris Kiskowski	Vanderbilt University
T-7	Jiang, Y.	Olga Sozinova	University of Notre Dame
T-7	Jiang, Y.	Mark Alber	University of Notre Dame
T-7	Kurien, S.	Evelyn M. Lunasin	University of California-Irvine
T-7	Kurien, S.	Joerg Schumacher	Phillips University of Marburg, Germany
T-7	Kurien, S.	Edriss Titi	Weizmann Institute, Israel
T-7	Kurien, S.	Leslie Smith	University of Wisconsin - Madison
T-7	Kurien, S.	Mark A. Taylor	Sandia National Laboratories
T-7	Kurien, S.	Takeshi Matsumoto	Kyoto University, Japan
T-7	Kurien, S.	K. R. Sreenivasan	Abdus Salam Int'l Ctr. for Theoretical Physics, Italy
T-7	Li, S.	Xiao-Lin Li	State University of New York
T-7	Li, S.	Linda Petzold	University of Santa Barbara
T-7	Lipnikov, K.	Bodo Erdmann	ZIB, Berlin, Germany
T-7	Lipnikov, K.	Yu. Vassilevski	Russian Academy of Sciences
T-7	Lipnikov, K.	Franco Brezzi	University of Pavia, Italy
T-7	Lipnikov, K.	Yu. Kuznetsov	University of Houston
T-7	Lipnikov, K.	I. Yotov	University of Pittsburgh
T-7	Lipnikov, K.	M. Wheeler	University of Texas, Austin
T-7	Loubere, R.	R. Abgrall	University of Bordeaux
T-7	Moulton, J.	Tamer Zaki	Stanford University
T-7	Moulton, J.	Tom Manteuffel	University of Colorado at Boulder
T-7	Moulton, J.	Steve McCormick	University of Colorado at Boulder
T-7	Moulton, J.	Scott MacLachlan	University of Colorado at Boulder
T-7	Peleg, A.	Thomas Dohnal	University of New Mexico
T-7	Shashkov, M.	Daniil Svyatskiy	University of Houston
T-7	Shashkov, M.	P. Vachal	Prague University
T-7	Shashkov, M.	M. Kucharik	Prague University
T-7	Shashkov, M.	P. Bures	Prague University
T-7	Shashkov, M.	Bruno Despres	CEA
T-7	Shashkov, M.	Franco Brezzi	University of Pavia
T-7	Shashkov, M.	Ivan Yotov	University of Pittsburgh
T-7	Shashkov, M.	Mary Wheeler	University of Utah
T-7	Shashkov, M.	Yuriii Kuznetsov	University of Hawaii
T-7	Shashkov, M.	Pavel Bochev	Sandia National Laboratories

Appendix G—Professional Collaborations

Group	Name	Collaborator	Institution
T-7	Shashkov, M.	Roy Nicolaides	Carnegie Melon University
T-7	Shashkov, M.	V. Ganzha	Munich Technical University
T-7	Shashkov, M.	R. Liska	Prague University
T-7	Shashkov, M.	J. Castillo	San Diego State University
T-7	Shashkov, M.	S. Steinberg	University of New Mexico
T-7	Shashkov, M.	P. Knupp	Sandia National Laboratories
T-7	Staley, M.	Anya Petersen	University of Arizona
T-7	Staley, M.	Philip Rosenau	Tel-Aviv University
T-7	Staley, M.	Juan Restrepo	University of Arizona
T-7	Swart, P.	Andrew Fraser	Portland State University
T-7	Swart, P.	Erik Boltt	Clarkson University
T-7	Swart, P.	Hernan Rozenfeld	Clarkson University
T-7	Swart, P.	Katy Bold	Princeton University
T-7	Swart, P.	Daniel Schult	Colgate University
T-7	Tartakovsky, D.	Jesus Carrera	Technical University of Catalonia
T-7	Tartakovsky, D.	Alberto Guadagnini	Politecnico de Milano, Italy
T-7	Tartakovsky, D.	Vitaly Zlotnik	University of Nebraska
T-7	Tartakovsky, D.	Walter Illman	University of Iowa
T-7	Tartakovsky, D.	Shlomo P. Neuman	University of Arizona
T-7	Tartakovsky, D.	Timm Ginn	University of California-Davis
T-7	Vixie, K.	Fangfang Shen	University of Arizona
T-7	Vixie, K.	Andrea Hawkins	Walla Walla College
T-7	Vixie, K.	Yann LeCun	Courant Institute
T-7	Vixie, K.	Danny benAvraham	Clarkson University
T-7	Vixie, K.	Vwani Roychowdhury	University of California-Los Angeles
T-7	Vixie, K.	Guillermo Sapiro	Minnesota State
T-7	Vixie, K.	Simon Morgan	Minnesota State
T-7	Vixie, K.	Curt Vogel	University of Montana
T-7	Vixie, K.	David Caraballo	Georgetown
T-7	Vixie, K.	Pete Schultz	Clarkson University
T-7	Vixie, K.	Erik Boltt	Clarkson University
T-7	Vixie, K.	Gilad Lerman	Minnesota State
T-7	Vixie, K.	Fadil Santosa	Minnesota State
T-7	Vixie, K.	Jackie Shen	University of Minnesota
T-7	Vixie, K.	John Greer	Courant Institute
T-7	Vixie, K.	Triet Le	University of California-Los Angeles
T-7	Vixie, K.	Selim Esedoglu	University of California-Los Angeles
T-7	Vixie, K.	Peter Jones	Yale University
T-7	Vixie, K.	Allon Percus	IPAM/University of California-Los Angeles
T-7	Vixie, K.	Kayo Ide	University of California-Los Angeles
T-7	Vixie, K.	Didier Sornette	University of California-Los Angeles
T-7	Vixie, K.	Tony Chan	University of California-Los Angeles
T-7	Vixie, K.	Andrea Bertozzi	University of California-Los Angeles

Group	Name	Collaborator	Institution
T-7	Vixie, K.	Stan Osher	University of California-Los Angeles
T-7	Vixie, K.	Bill Allard	Duke University
T-7	Vixie, K.	John E. Dennis	Rice University
T-7	Wohlberg, B.	Srivatsan Kandadai	New Mexico State University
T-8	Abazajian, K.	Scott Dodelson	Fermi National Accelerator Laboratory
T-8	Abazajian, K.	David Tytler	University of California-San Diego
T-8	Abazajian, K.	George Fuller	University of California-San Diego
T-8	Abazajian, K.	Idit Zehavi	Sloan Digital Sky Survey
T-8	Abazajian, K.	Josh Frieman	Sloan Digital Sky Survey
T-8	Abazajian, K.	David Weinberg	Sloan Digital Sky Survey
T-8	Abazajian, K.	Andreas Berlind	Sloan Digital Sky Survey
T-8	Abazajian, K.	Zheng Zheng	Sloan Digital Sky Survey
T-8	Bhattacharya, T.	Ivan H. Deutsch	University of New Mexico
T-8	Bhattacharya, T.	Paul M. Alsing	University of New Mexico
T-8	Bhattacharya, T.	Hideo Mabuchi	California Institute of Technology
T-8	Bhattacharya, T.	Kurt A. Jacobs	Griffith University
T-8	Bhattacharya, T.	Daniel Steck	University of Oregon
T-8	Bhattacharya, T.	Weonjong Lee	Seoul National University
T-8	Bhattacharya, T.	Stephen R. Sharpe	University of Washington
T-8	Cooper, F.	Gouranga Nayak	State University of New York at Stony Brook
T-8	Cooper, F.	Andrew Chamblin	Louisville University
T-8	Cooper, F.	Avinash Khare	Institute of Theoretical Physics Bhubaneswar
T-8	Cooper, F.	John Dawson	University of New Hampshire
T-8	Friedland, A.	Carlos Pena-Garay	IAS, Princeton University
T-8	Friedland, A.	Ivona Okuniewicz	University of Melbourne
T-8	Friedland, A.	Bruce McKellar	University of Melbourne
T-8	Friedland, A.	Michele Maltoni	State University of New York at Stony Brook
T-8	Friedland, A.	Cecilia Lunardini	Institute for Nuclear Theory, Seattle
T-8	Gupta, R.	Clive Pullinger	University of California-San Francisco
T-8	Gupta, R.	George Fleming	Thomas Jefferson National Laboratory
T-8	Gupta, R.	Weonjong Lee	Seoul National University
T-8	Gupta, R.	Norman Christ	Columbia University
T-8	Gupta, R.	Bob Sugar	University of California-Santa Barbara
T-8	Gupta, R.	Greg Kilcup	The Ohio State University
T-8	Gupta, A.	Steve Sharpe	University of Washington
T-8	Habib, S.	Keith Schwab	Laboratory for Physical Sciences
T-8	Habib, S.	Carmen Molina-Paris	University of Leeds
T-8	Habib, S.	Daniel Steck	University of Oregon
T-8	Habib, S.	Lam Hui	Columbia University
T-8	Habib, S.	Kurt Jacobs	Griffith University
T-8	Habib, S.	Adam Lidz	Harvard University
T-8	Habib, S.	Mattias Zaldarriaga	Harvard University
T-8	Habib, S.	Paul Ricker	University of Illinois, Urbana-Champaign

Appendix G–Professional Collaborations

Group	Name	Collaborator	Institution
T-8	Habib, A.	Sergei Shandarin	University of Kansas
T-8	Habib, S.	Hume Feldman	University of Kansas
T-8	Habib, S.	Robert Ryne	Lawrence Berkeley National Laboratory
T-8	Habib, S.	Ji Qiang	Lawrence Berkeley National Laboratory
T-8	Habib, S.	Albert Stebbins	Fermi National Acceleratory Laboratory
T-8	Habib, S.	Scott Dodelson	Fermi National Acceleratory Laboratory
T-8	Habib, S.	Josh Frieman	Fermi National Acceleratory Laboratory
T-8	Habib, S.	Ivan Deutsch	University of New Mexico
T-8	Habib, S.	Kosuke Shizume	University of Tsukuba, Japan
T-8	Habib, S.	Bala Sundaram	City University of New York
T-8	Habib, S.	Hideo Mabuchi	California Institute of Technology
T-8	Marandella, G.	Marco Cirelli	Yale University
T-8	Marandella, G.	Giacomo Cacciapaglia	Cornell University
T-8	Marandella, G.	Christian Schappacher	Karlsruhe University
T-8	Marandella, G.	Alessandro Strumia	Pisa University
T-8	Martin, M.	Rich Holman	Carnegie Mellon University
T-8	Mottola, E.	Ruslan Vaulin	Florida Atlantic University
T-8	Mottola, E.	Margaret Carrington	Brandon University
T-8	Mottola, E.	Ignatios Antoniadis	CERN
T-8	Mottola, E.	Paul R. Anderson	Wake Forest University
T-8	Mottola, E.	Carmen Molina-Paris	University of Warwick
T-8	Mottola, E.	Pawel Mazur	University of South Carolina
T-8	Nieto, M.	Michael Holzscheiter	Pbar Labs and CERN
T-8	Nieto, M.	Hansjoerg Dittus	University of Bremen
T-8	Nieto, M.	Slava G. Turyshev	Jet Propulsion Laboratory
T-8	Nieto, M.	John D. Anderson	Jet Propulsion Laboratory
T-8	Steck, D.	Bala Sundaram	City University of New York
T-8	Steck, D.	Poul Jessen	Arizona University
T-8	Steck, D.	Bram Tucker	Ohio State University
T-8	Steck, D.	Mark Raizen	The University of Texas at Austin
T-8	Steck, D.	Hideo Mabuchi	California Institute of Technology
T-10	Bruno, W.	Kimmen Sjolander	University of California-Berkeley
T-10	Bruno, W.	K. St. John	Lehman College
T-10	Bruno, W.	N. Socci	Sloan-Kettering
T-10	Bruno, W.	Deborah Dean	Children's Hospital of Oakland Research Institute
T-10	Bruno, W.	Martijn Huynen	Center for Molecular and Biomolecular Informatics
T-10	Faeder, J.	Chikako Torigoe	Cornell University
T-10	Faeder, J.	David Holowka	Cornell University
T-10	Faeder, J.	Barbara Baird	Cornell University
T-10	Faeder, J.	Kodi Ravichandran	University of Virginia
T-10	Faeder, J.	Stan Steinberg	University of New Mexico
T-10	Faeder, J.	George Luger	University of New Mexico
T-10	Faeder, J.	Janet Oliver	University of New Mexico

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Group	Name	Collaborator	Institution
T-10	Goldstein, B.	Alexis Kalergis	Pontificia Universidad Catolica de Chile
T-10	Goldstein, B.	Daniel Coombs	University of British Columbia, Dept. of Mathematics
T-10	Goldstein, B.	Chikako Torigoe	Cornell University
T-10	Goldstein, B.	David Holowka	Cornell University
T-10	Goldstein, B.	Barbara Baird	Cornell University
T-10	Goldstein, B.	Michael Dustin	New York University
T-10	Kuiken, C.	Fay Schilkey	NCRG
T-10	Kuiken, C.	Burkhard Morgenstern	University Bielefeld
T-10	Kuiken, C.	Tom Williams	University of New Mexico
T-10	Kuiken, C.	Sanjeev Arora	University of New Mexico
T-10	Kuiken, C.	Todd Allen	Harvard University
T-10	Kuiken, C.	Christian Brander	Harvard University
T-10	Kuiken, C.	Ling Lu	Kansas University Medical Center
T-10	Kuiken, C.	Eric Delwart	University of California-San Francisco
T-10	Kuiken, C.	Harold Burger	Wadsworth University Institute
T-10	Kuiken, C.	Barbara Weiser	Wadsworth University Institute
T-10	Kuiken, C.	Jen Layden	Northwestern University
T-10	Leitner, T.	Bruce Walker	Massachusetts General Hospital
T-10	Leitner, T.	Steven Wolinsky	Northwestern University
T-10	Leitner, T.	Peter Savolainen	Royal Institute of Technology
T-10	Leitner, T.	Britta Wahren	Swedish Institute for Infectious Disease Control
T-10	Leitner, T.	G. Scarlatti	Sanprafele Scientific Institute, Italy
T-10	Leitner, T.	Annuka Ehrnest	Karolinska Institute , Sweden
T-10	Leitner, T.	Jan Albert	Swedish Institute for Infectious Disease Control
T-10	Pearson, J.	Silvina Ponce Dawson	Universidad de Buenos Aires
T-10	Pearson, J.	Kevin Foskett	University of Pennsylvania
T-10	Pearson, J.	Ian Parker	University of California-Irvine
T-10	Perelson, A.	Miles Davenport	University of New South Wales, Australia
T-10	Perelson, A.	Rob DeBoer	University Utrecht Netherlands
T-10	Perelson, A.	Andrew Talal	Cornell University School of Medicine
T-10	Perelson, A.	Steven Wolinsky	Northwestern School of Medicine
T-10	Perelson, A.	Martin Markowitz	Rockefeller University
T-10	Perelson, A.	David Ho	Rockefeller University
T-10	Perelson, A.	Thomas Layden	University of Illinois School of Medicine
T-10	Ribeiro, R.	Luis Graca	Institute of Molecular Medicine, Lisbon, Portugal
T-10	Ribeiro, R.	Andrew Talal	Cornell University
T-10	Ribeiro, R.	Jorge Carneiro	Instituto Gulbenkian de Ciencia, Portugal
T-10	Ribeiro, R.	Miles Davenport	University of New South Wales
T-10	Ribeiro, R.	Sharon Lewin	University of Melbourne
T-10	Ribeiro, R.	Tom Layden	University of Illinois, Chicago
T-10	Sanbonmatsu, K.	Joseph Simpson	University of California-San Diego
T-10	Torney, D.	Charles Colboun	Arizona State University
T-10	Tung, C.-S.	Luc Jaeger	University of California--Santa Barbara

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Group	Name	Collaborator	Institution
T-10	Tung, C.-S.	Tobias Hollerer	University of California--Santa Barbara
T-10	Tung, C.-S.	Rajendra Agrawal	State University of New York
T-11	Ahluwalia, R.	S. Sreekala	Indian Institute of Science - Bangalore India
T-11	Ahluwalia, R.	G. Ananthakrishna	Indian Institute of Science - Bangalore India
T-11	Ahluwalia, R.	Wenwu Cao	Pennsylvania State University
T-11	Albers, R.	J. Bouchet	CEA
T-11	Albers, R.	G. Jomard	CEA
T-11	Albers, R.	J. W. Wilkins	Ohio state University
T-11	Albers, R.	M. Springborg	University of Saarbruecken, Germany
T-11	Albers, R.	J. J. Rehr	University of Washington
T-11	Albers, R.	M. D. Jones	State University of New York
T-11	Barre, J.	F. Boronovi	Catholic University of Brescia, Italy
T-11	Barre, J.	G. Celardo	Catholic University of Brescia, Italy
T-11	Barre, J.	F. Bouchet	E N S Lyon, France
T-11	Barre, J.	T. Dauzois	E N S Lyon, France
T-11	Barre, J.	Stefano Ruffo	Florence University
T-11	Batista, C.	Raivo Stern	National Institute of Chemical Physics & Biophysics
T-11	Batista, C.	A A. Aligia	Instituto Balseiro, Argentina
T-11	Batista, C.	Ian Fisher	Stanford University
T-11	Batista, C.	Michel Kenzelmann	John Hopkins University
T-11	Batista, C.	Janez Bonca	Stefan Institute, Slovenia
T-11	Batista, C.	Naoki Kawashima	Metropolitan University of Tokyo
T-11	Blagoev, K.	James Brooks	Florida State University
T-11	Blagoev, K.	Michale Davidson	Florida State University
T-11	Blagoev, K.	Eric Halgren	Harvard Medical School
T-11	Blagoev, K.	Van Wedeen	Harvard Medical School
T-11	Boulaevskii, L.	M. Tachiki	National Institute for Materials - Japan
T-11	Boulaevskii, L.	A. E. Koshelev	Argonne National Laboratory
T-11	Boulaevskii, L.	Yu. I. Layshev	Russian Academy of Science
T-11	Boulaevskii, L.	Alexander Shnirman	University of Karlsruhe
T-11	Graf, M.	Dierk Rainer	Universitaet Bayreuth, Germany
T-11	Graf, M.	James Sauls	Northwestern University
T-11	Graf, M.	Yunkyu Bang	Chonnam National University, South Korea
T-11	Gubernatis, J.	Steve White	University of California-Irvine
T-11	Gubernatis, J.	Richard Scalettar	University of California-Davis
T-11	Gubernatis, J.	Doug Scalapino	University of California-Santa Barbara
T-11	Gubernatis, J.	Bob Sugar	University of California-Santa Barbara
T-11	Gubernatis, J.	Janez Bonca	Institut Jozef Stefan & Universkyt of Ljubljana
T-11	Gubernatis, J.	Hai Qing Lin	University of Hong Kong
T-11	Hruska, M.	Simon Kos	Cambridge University
T-11	Hruska, M.	A. Shnirman	University of Karlsruhe
T-11	Hruska, M.	Yu. Makhlin	University of Karlsruhe
T-11	Hruska, M.	B. Spivak	University of Washington

Group	Name	Collaborator	Institution
T-11	Joglekar, Y.	Anton Burkov	University of California
T-11	Joglekar, Y.	A.H. MacDonald	University of Texas at Austin
T-11	Joglekar, Y.	Enrico Rossie	University of Texas at Austin
T-11	Joglekar, Y.	Ganpathy Murthy	University of Kentucky
T-11	Joglekar, Y.	Hoang Nguyen	University of Kentucky
T-11	Lomdahl, P.	Marc Meyes	University of California-Santa Barbara
T-11	Lomdahl, P.	Vitali Nesterenko	University of California-Santa Barbara
T-11	Lomdahl, P.	D. Benson	University of California-Santa Barbara
T-11	Lomdahl, P.	Hidetoshi Konno	University of Tsukuba - Japan
T-11	Lomdahl, P.	David Beazley	University of Chicago
T-11	Lomdahl, P.	N. Jensen	University of California-Davis
T-11	Lomdahl, P.	Bernie Alder	University of California-Davis
T-11	Lomdahl, P.	Ramon Ravelo	University of Texas
T-11	Lomdahl, P.	P. Entel	University of Duisburg
T-11	Lomdahl, P.	Michel Mareschal	CECAM Lyon- France
T-11	Lomdahl, P.	Dan Calantar	Lawrence Livermore National Laboratory
T-11	Lomdahl, P.	Justin Wark	Oxford University
T-11	Martin, L.	Z.G. Yu	SRI, Menlo Park
T-11	Martin, L.	E. Irish	N S A
T-11	Martin, L.	K. Schwab	N S A
T-11	Martin, L.	P. Zoller	University of Innsbruck
T-11	Martin, L.	L. Tian	Massachusetts Institute of Technology
T-11	Martin, L.	Yu. Mahklin	Landau Institute Moscow, Russia
T-11	Martin, L.	E. Yablonovitch	University of California-Los Angeles
T-11	Martin, I.	G. Shoen	University of Karlsruhe
T-11	Martin, I.	A. Shnirman	University of Karlsruhe
T-11	Mozyrsky, D.	V. Privman	Clarkson University
T-11	Mozyrsky, D.	H. W. Jiang	University of California-Los Angeles
T-11	Mozyrsky, D.	P. C. Hammel	Ohio State University
T-11	Mozyrsky, D.	S. A. Gurvitz	Weizmann Institute
T-11	Mozyrsky, D.	V. Ambegaokar	Cornell University
T-11	Nussinov, Z.	Lincoln Chayes	University of California-Los Angeles
T-11	Nussinov, Z.	Marek Biskup	University of California-Los Angeles
T-11	Nussinov, Z.	Ilya Vekhter	Louisiana State University
T-11	Nussinov, Z.	Daniel P. Arovas	University of California
T-11	Nussinov, Z.	Shmuel Nussivov	Tel-Aviv University
T-11	Nussinov, Z.	Eduardo Fradkin	Urbana
T-11	Nussinov, Z.	Alexander Shrniroman	University of Karlsruhe
T-11	Nussinov, Z.	Jan Zaanen	Stanford University
T-11	Ortiz, G.	Cirac	Max Planck Institute Munich
T-11	Ortiz, G.	B.S. Shastry	Institute of Science, Bangalore India
T-11	Ortiz, G., G.	Rossler	University of Regensburg, Germany
T-11	Ortiz, G.	B. Abdullaev	Uzbekistan National University

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Group	Name	Collaborator	Institution
T-11	Saxena, A.	Mogens R. Samuelsen	The Technical University of Denmark
T-11	Saxena, A.	Peter Littlewood	Cambridge University
T-11	Saxena, A.	James D.Gunton	Lehigh University
T-11	Saxena, A.	William Klein	Boston University
T-11	Saxena, A.	Venkat Gopalan	Pennsylvania State University
T-11	Saxena, A.	Avinash Khare	Institute of Physics, Bhubaneswar India
T-11	Saxena, A.	Antoni Planes	University of Barcelona
T-11	Saxena, A.	Teresa Castan	University of Barcelona
T-11	Saxena, A.	Jerome Benoit	University of Crete
T-11	Saxena, A.	Ioana Bena	University of Geneva
T-11	Saxena, A.	F. X. Bronold	University of Magdeburg
T-11	Saxena	S. R. Shenoy	International Centre for Theoretical Physics
T-11	Saxena, A.	J. W. Neuberger	University of Texas
T-11	Saxena, A.	W. Cao	Pennsylvania State University
T-11	Saxena, A.	Pradeep Kumar	University of Florida
T-11	Saxena, A.	Panos Kevrekidis	University of Massachusetts
T-11	Saxena, A.	D. Schmeltzer	City University of New York
T-11	Schnell, AI	M.D. Jones	State University of New York-Buffalo
T-11	Schnell, I.	G. Czycholl	University of Bremen, Germany
T-11	Smith, D.	D. Schmeltzer	CCNY
T-11	Smith, D.	J. N. Schulmand	HRL Labs
T-11	Smith, D.	J. J. Zinck	HRL Labs
T-11	Smith, D.	D.Z. Y. Ting	Jet Propulsion Laboratory
T-11	Smith, D.	P. P. Ruden	University of Minnesota
T-11	Trugman, S.	Y. Moritomo	University of Japan - Nagoya
T-11	Trugman, S.	N. H. Hur	University of Korea - Daejeon
T-11	Trugman, S.	Y. Kubo	University of Japan - Tsukuba
T-11	Trugman, S.	Y. Shimakawa	University of Japan - Tsukuba
T-11	Trugman, S.	H. Imai	University of Japan - Tsukuba
T-11	Trugman, S.	H. Okamura	University of Japan - Kobe
T-11	Trugman, S.	Edward Yu	University of California-San Diego
T-11	Trugman, S.	Sanjay Krishna	University of New Mexico
T-11	Trugman, S.	J. Demsar	J. Stefan Institute
T-11	Trugman, S.	S. Kivelson	University of California-Los Angeles
T-11	Trugman, S.	J. Bonca	J. Stefan Institute
T-11	Trugman, S.	V.V. Kabanov	J. Stefan Institute
T-11	Trugman,S.	Li-Chung Ku	University of California-Irvine
T-12	Asthagiri, D.	Hank Ashbaugh	Tulane University
T-12	Asthagiri, D.	Orkid Conskuner	Johns Hopkins University
T-12	Asthagiri, D.	Amit Paliwal	Johns Hopkins University
T-12	Asthagiri, D.	Dobrin Bossev	NIST, Johns Hopkins & Indiana universities
T-12	Asthagiri, D.	Abraham Lenhoff	University of Delaware
T-12	Asthagiri, D.	Michael Paulaitis	Johns Hopkins University

Group	Name	Collaborator	Institution
T-12	Babikov, D.	Alec Wodtke	University of California-Santa Barbara
T-12	Babikov, D.	Keiji Morokuma	Emory University
T-12	Batista, E.	Siegfried Leung	Yale University
T-12	Batista, E.	Victor S. Batista	Yale University
T-12	Batista, E.	Gustavo E. Scuseria	Rice University
T-12	Batista, E.	Juan E. Peralta	Rice University
T-12	Chao, S.	Rex T. Skodje	University of Colorado
T-12	Clark, A.	George Bruhn	University of Rochester
T-12	Clark, A.	Ernest R. Davison	University of Washington
T-12	Clark, A.	Istvan Mayer	Hungarian Academy of Sciences
T-12	Clark, A.	Jason Sonnenberg	Ohio State University
T-12	Hay, P.	CRADA	Proctor and Gamble
T-12	Hay, P.	Jason Sonnenberg	Ohio State University
T-12	Kendrick, B.	Avier Aoiz	University of Madrid
T-12	Kendrick, B.	Marcelo P. de Miranda	University of Leeds
T-12	Kendrick, B.	C. Alden Mead	University of Minnesota
T-12	Kendrick, B.	Donald G. Truhlar	University of Minnesota
T-12	Kendrick, B.	Eric Bittner	University of Houston
T-12	Kendrick, B.	Keiji Morokuma	Emory University
T-12	Kendrick, B.	Dmitri Babikov	Marquette University
T-12	Kress, J.	Pawel Kebbinski	Renssalaer Polytechnic Institute
T-12	Kress, J.	Susan Rempe	Sandia National Laboratories
T-12	Kress, J.	J. Michael Lightfoot	BWXT Pantex
T-12	Kress, J.	Patrick Blottiau	CEA
T-12	Kress, J.	Michael Desjarlais	Sandia National Laboratories
T-12	Kress, J.	Sheng Der Chao	National Taiwan University
T-12	Kress, J.	Michael Salazar	Union University
T-12	Kress, J.	Denise Pauker	Cornell University
T-12	Kress, J.	Niels Gronbech-Jensen	University of California-Davis
T-12	Lesar, R.	Nicola Spaldin Hill	University of California-Santa Barbara
T-12	Lesar, R.	Jim Speck	University of California-Santa Barbara
T-12	Lesar, R.	Jeffrey Rickman	Lehigh University
T-12	Lesar, R.	Nasr Ghoniem	University of California at Los Angeles
T-12	Lesar, R.	Carlos Levi	University of California-Santa Barbara
T-12	Martin, R.	Jim Doll	Brown University
T-12	Martin, R.	Nicola Spaldin	University of California-Santa Barbara
T-12	Martin, R.	Warren Pickett	University of California-Davis
T-12	Martin, R.	Gus Scuseria	Rice University
T-12	Masunov, A.	Guilermo Bazan	University of California-Santa Barbara
T-12	Pack, R.	Dmitri Babikov	Marquette University
T-12	Pack, R.	Wayne A. Rodin	BWXT Pantex
T-12	Pack, R.	J. Michael Lightfoot	BWXT Pantex
T-12	Pack, R.	Gregory A. Parker	University of Oklahoma

Appendix G—Professional Collaborations

Group	Name	Collaborator	Institution
T-12	Pack, R.	Michael R. Salazar	Union University
T-12	Piryatinski, A.	Vladimir Chernyak	Wayne State University
T-12	Redondo, A.	Henry Metzger	National Institutes of Health
T-12	Redondo, A.	Eva Schneiderman	Procter & Gamble
T-12	Redondo, A.	Pawel Kebbinski	Rensselaer Polytechnic Institute
T-12	Reichhardt, C.	R. Scalettar	University of California-Davis
T-12	Reichhardt, C.	G. Zimanyi	University of California-Davis
T-12	Reichhardt, C.	V. Metlushko	University of Illinois at Chicago
T-12	Reichhardt, C.	B. Janko	University of Notre Dame
T-12	Reichhardt, C.	M. Iavarone	Argonne National Laboratory
T-12	Reichhardt, C.	W. Kwok	Argonne National Laboratory
T-12	Tretiak, S.	Vladimir Chernyak	Wayne State University
T-12	Tretiak, S.	Filipp Furche	University of Karlsruhe
T-12	Tretiak, S.	M. Blanchard-Desce	Universite de Rennes
T-12	Tretiak, S.	John Lupton	University of Munich
T-12	Tretiak, S.	Joe Perry	University of Arizona
T-12	Tretiak, S.	Anne Meyers Kelley	Kansas State University
T-12	Tretiak, S.	David Alara	Pennsylvania State University
T-12	Tretiak, S.	Gui Bazan	University of California-Santa Barbara
T-12	Tretiak, S.	Shaul Mukamel	University of California-Irvine
T-12	Uberuaga, B.	Hannes Jonsson	University of Iceland
T-12	Uberuaga, B.	Steve Stuart	Clemson University
T-12	Uberuaga, B.	Francesco Montalenti	Universita degli Studi di Milano-Bicocca
T-12	Uberuaga, B.	Robin Grimes	Imperial College
T-12	Uberuaga, B.	Roger Smith	Loughborough University
T-12	Uberuaga, B.	Wolfgang Windl	Ohio State University
T-12	Voter, A.	Janna Maranas	Pennsylvania State University
T-12	Voter, A.	John Harding	University of Sheffield
T-12	Voter, A.	Robin Grimes	Imperial College
T-12	Voter, A.	Roger Smith	University of Loughborough
T-12	Voter, A.	Greg Voth	University of Utah
T-12	Voter, A.	Mark Bukowinski	University of California-Berkeley
T-12	Voter, A.	Luciano Colombo	University of Caligari, Italy
T-12	Voter, A.	Jacques Amar	University of Toledo
T-12	Voter, A.	Francesco Montalenti	University of Milano
T-12	Voter, A.	Wolfgang Windl	Ohio State University
T-12	Voter, A.	Steve Stuart	Clemson University
T-13	Berman, G.	D. Allara	Pennsylvania State University
T-13	Berman, G.	F. Borganovi	Polytechnic Brescia University
T-13	Berman, G	V. I. Tsifrinovich	Polytechnic University
T-13	Chung, Y.-J.	Vladimir Lebedev	Landau Institute
T-13	Chung, Y.-J.	Tobias Schaefer	University of North Carolina, Chapel Hill
T-13	Chung, Y.-J.	Chris Jones	University of North Carolina, Chapel Hill

Group	Name	Collaborator	Institution
T-13	Chung, Y.-J.	Gene Wayne	Boston University
T-13	Doolen, G.	Dean Collins	Advanced Research Development Activity
T-13	Doolen, G.	Peter Coveney	University of London
T-13	Doolen, G.	Shiyi Chen	Johns Hopkins University
T-13	Doolen, G.	David Allara	Pennsylvania State University
T-13	Hastings, M.	Brad Marston	Brown University
T-13	Hastings, M.	Christopher Mudry	Paul Scherrer Institut
T-13	Hastings, M.	Balazs Kozma	Rensselaer Polytechnic Institute
T-13	Hastings, M.	Gyorgy Korniss	Rensselaer Polytechnic Institute
T-13	Jarzynski, C.	Henry Ashbaugh	Tulane University
T-13	Jarzynski, C.	Thomas Woolf	Johns Hopkins University
T-13	Jarzynski, C.	Artur Adib	Brown University
T-13	Jarzynski, C.	Felix Ritort	University of Barcelona
T-13	Jarzynski, C.	Jan Liphardt	University of California-Berkeley
T-13	Jarzynski, C.	Carlos Bustamente	University of California-Berkeley
T-13	Kamenev, D.	V. I. Tsifrinovich	Polytechnic University
T-13	Lapedes, A.	Ron Fouchier	Dutch Influenza Center
T-13	Lapedes, A.	Derke Smtih	Cambridge University
T-13	Lapedes, A.	Klaus Stohr	Center for Disease Control World Health Organization
T-13	Lapedes, A.	Nancy Cos	Center for Disease Control World Health Organization
T-13	Mackerrow, E.	Roger Hurwitz	Massachusetts Institute of Technology
T-13	Mackerrow, E.	Mike Coombs	New Mexico State University
T-13	Mackerrow, E.	Claudio Revilla-Cioffi	George Mason University
T-13	Mackerrow, E.	William Griffin	Arizona State University
T-13	Mackerrow, E.	Robert Axtell	Brookings Institute
T-13	Mackerrow, E.	Bill Kastenberger	University of California
T-13	Patelli, P.	Yuzuru Sato	Santa Fe Institute
T-13	Patelli, P.	Doyne Farmer	Santa Fe Institute
T-13	Smerzi, A.	Lev Pitaevskii	Istituto Nazionale di fisica per La Materia
T-13	Smerzi, A.	Sandro Stringari	Istituto Nazionale di fisica per La Materia
T-13	Smerzi, A.	Massimo Inguscio	Laboratorio Europeo di spettrografia
T-13	Stepanov, M.	Konstantin Turitsyn	Landau Institute for Theoretical Physics
T-13	Toroczkai, Z.	Kevin E Bassler	Houston University
T-13	Toroczkai, Z.	Gyorgy Korniss	Rensselaer Polytechnic Institute
T-14	Bardenhagen, S.	Gerald Seidler	University of Washington
T-14	Bardenhagen, S.	Patrick McMartry	University of Utah
T-14	Bardenhagen, S.	Grant Smith	University of Utah
T-14	Bardenhagen, S.	John Nairn	University of Utah
T-14	Bardenhagen, S.	Andrew Kraynik	Sandia National Laboratories
T-14	Kadau, K.	B. Yaakobi	University of Rochester
T-14	Kadau, K.	J. Wark, K.Rosolankova	University of Oxford
T-14	Kadau, K.	R.J. Ravelo	University of Texas

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Group	Name	Collaborator	Institution
T-14	Kadau, K.	N.Hadjiconstantinou	Massachusetts Institute of Technology
T-14	Kadau, K.	Berni Alder	Lawrence Livermore National Laboratory
T-14	Kadau, K.	Ed Alley	Lawrence Livermore National Laboratory
T-14	Kadau, K.	Andy Cook	Lawrence Livermore National Laboratory
T-14	Kadau, K.	P. Entel	University of Duisburg, Germany
T-14	Kadau, K.	P. Wolf	University of Duisburg, Germany
T-14	Kadau, K.	D. Kadau	University of Duisburg, Germany
T-14	Kadau, K.	M. Kreth	University of Duisburg, Germany
T-14	Kadau, K.	S. Grabowski	University of Duisburg, Germany
T-14	Kadau, K.	F. Westerhoff	University of Duisburg, Germany
T-14	Kadau, K.	Johannes Roth	University of Stuttgart, Germany
T-14	Kober, R.	William Goddard	University of New Mexico
T-14	Kober, E.	Niels Jenson	University of California-Davis
T-14	Kober, E.	David Benson	University of California-San Diego
T-14	Kober, E.	Grant Smith	University of Utah
T-14	Sewell, T.	Levitas	Texas Tech
T-14	Sewell, T.	Thompson	University of Missouri
T-14	Sewell, T.	Smith	University of Utah
T-14	Strachan, A.	Adri van Duin	University of New Mexico
T-14	Strachan, A.	Alberto Cuitino	Rutgers University
T-14	Strachan, A.	W. A. Goddard, III	California Institute of Technology
T-14	Welch, P.	Tom Kalantar	Dow Chemical Company
T-14	Welch, P.	Gus Carrie	University of Akron
T-15	Chacon, L.	D. Keyes	Columbia University
T-15	Chacon, L.	D.C. Barraj	Colorado University
T-15	Chacon, L.	A. Bhattacharjee	University of New Hampshire
T-15	Chacon, L.	K. Germaschewski	University of New Hampshire
T-15	Finn, J.	Steve Richardson	College of William and Mary
T-15	Finn, J.	Gian Luca Delzanno	University of Torino
T-15	Finn, J.	Bill Cooke	College of William and Mary
T-15	Finn, J.	Eugene Tracy	College of William and Mary
T-15	Glasser, A.	Richard Fitzpatrick	University of Texas
T-15	Glasser, A.	Ron Cohen	Lawrence Livermore National Laboratory
T-15	Glasser, A.	Don Pearlstein	Lawrence Livermore National Laboratory
T-15	Glasser, A.	Bill Nevins	Lawrence Livermore National Laboratory
T-15	Glasser, A.	Steve Cowley	University of California-Los Angeles
T-15	Glasser, A.	Alan Turnbull	General Atomics
T-15	Glasser, A.	Ming Chu	General Atomics
T-15	Glasser, A.	Peter Catto	Massachusetts Institute of Technology
T-15	Glasser, A.	Steve Wolfe	Massachusetts Institute of Technology
T-15	Glasser, A.	Allen Boozer	Columbia University
T-15	Glasser, A.	Michael Mauel	Columbia University
T-15	Glasser, A.	Gerald Navratil	Columbia University

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Group	Name	Collaborator	Institution
T-15	Glasser, A.	Steven Sabbagh	Columbia University
T-15	Glasser, A.	James Bialek	Columbia University
T-15	Glasser, A.	Sam Cohan	Princeton Plasma Theory Laboratory
T-15	Glasser, A.	Steve Jardin	Princeton Plasma Theory Laboratory
T-15	Glasser, A.	Morrell Chance	Princeton Plasma Theory Laboratory
T-15	Glasser, A.	David Gates	Princeton Plasma Theory Laboratory
T-15	Lapenta, G.	Gianni Coppa	Politecnico di Torino
T-15	Lapenta, G.	Guus Jacobs	Brown University
T-15	Lapenta, G.	Homa Karimabadi	University of California-Santa Barbara
T-15	Lapenta, G.	Dietmar Krass-Varban,	University of California-San Diego
T-15	Lapenta, G.	Joe Huba	NRL
T-15	Lapenta, G.	Marlene Rosenburg	University of California-San Diego
T-15	Tang, X.	Roger Raman	University of Michigan
T-15	Tang, X.	Allen H. Boozer	Columbia University
T-15	Weisheit, J.	D. Geller	Utah State University
T-15	Weisheit, J.	E. Scannapieco	Kavil Institute for Theoretical Physics
T-16	Bonneau, L.	Philippe Quentin	CENBG (France)
T-16	Carlson, J.	V. R. Pandharipande	University of Illinois
T-16	Carlson, J.	R. Schiavilla	Jefferson Laboratory
T-16	Carlson, J.	S. C. Pieper	Argonne National Laboratory
T-16	Carlson, J.	R. B. Wiringa	Argonne National Laboratory
T-16	Carlson, J.	K. Nollett	Argonne National Laboratory
T-16	Carlson, J.	George Fuller	University of California-San Diego
T-16	Friar, J.	U. van Kolck	University of Arizona
T-16	Friar, J.	G. Payne	University of Iowa
T-16	Gibson, B.	AGS experiment 931	Brookhaven National Laboratory
T-16	Ginocchio, J.	J. Meng	Peking University
T-16	Ginocchio, J.	Shan-Gui Zhou	Peking University
T-16	Ginocchio, J.	A. Arima	University of Tokyo
T-16	Ginocchio, J.	Y. M. Zhao	Riken, Japan
T-16	Ginocchio, J.	Ami Leviatan	Hebrew University
T-16	Goldman, T.	J-L. Ping	Nanjing, Normal University
T-16	Goldman, T.	H-R. Pang	Nanjing University
T-16	Goldman, T.	F. Wang	Nanjing University
T-16	Goldman, T.	E.L. Lomon	Massachusetts Institute of Technology
T-16	Goldman, T.	M.M. Brisudova	IUCF
T-16	Goldman, T.	A. Szczepaniak	IU/IUCF
T-16	Goldman, T.	M.A. Garbutt	University of Melbourne
T-16	Goldman, T.	B.H.J McKellar	University of Melbourne
T-16	Goldman, T.	A.S. Goldhaber	State University of New York, Stony Brook
T-16	Goldman, T.	G.J. Stephenson	University of New Mexico
T-16	Hale, G.	H. M. Hofmann	University of Erlangen-Nürnberg
T-16	Lemaire, S.	B. Silvestre-Brac	Institut des Sciences Nucléaires

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Group	Name	Collaborator	Institution
T-16	Lemaire, S.	J. Labarsouque	Centre D'Etudes Nucleaires de Bordeaux
T-16	Liu, L.-C.	Marco Tomaselli	GSI and Universitat Darmstadt
T-16	Liu, L.C.	Bertrand Giraud	Centre d'etude-Saclay, France
T-16	Madland, D.	Thomas Buervenich	Max-Planck Institute
T-16	Madland, D.	Paul-Gerhard Reinhard	University of Erlangen-Nuernberg
T-16	Madland, D.	Joachim Maruhn	University of Frankfurt
T-16	Möller, P.	Andreas Woehr	Notre Dame
T-16	Möller, P.	Heloise Goutte	Bruyeres Le Chatel
T-16	Möller, P.	F. Berger	Bruyeres Le Chatel
T-16	Möller, P.	Tsutomu Ohtsuki	Tohoku University
T-16	Möller, P.	Hendrik Schatz	Michigan State University
T-16	Möller, P.	Ragnar Bengtsson	Lund Institute of Technology
T-16	Möller, P.	Andrius Juodagalvis	University of Tennessee
T-16	Möller, P.	Hiro Sagawa	Aizu University
T-16	Möller, P.,	Akira Iwamoto	JAERI
T-16	Möller, P.,	T. Ichikawa	JAERI
T-16	Möller, P.	Christof Scheidenberg	GSI
T-16	Möller, P.	K. H. Schmidt	GSI
T-16	Möller, P.	Sigurd Hofmann	GSI
T-16	Page, P.	Simon Capstick	Florida State University
T-16	Pitcher, E.	Monroe Wechsler	North Carolina State University
T-16	Pitcher, E.	Karen Kelley	Georgia Tech
T-16	Reddy, S.	Joydip Kundu	Massachusetts Institute of Technology
T-16	Reddy, S.	David Kaplan	University of Washington
T-16	Reddy, S.	Adam Burrows	University of Arizona
T-16	Reddy, S.	Jose Pons	Alicante University
T-16	Reddy, S.	Charles Horowitz	Indiana University
T-16	Reddy, S.	Krishna Rajagopal	Massachusetts Institute of Technology
T-16	Reddy, S.	M. Prakash	State University of New York, Stony Brook
T-16	Reddy, S.	M. Alford	University of Washington
T-16	Sierk, A.	K. K. Gudima	Academy of Science of Moldova
T-16	Steiner, A.	Madappa Prakash	State University of New York, Stony Brook
T-16	Steiner, A.	James M. Lattimer	State University of New York, Stony Brook
T-16	Steiner, A.	Paul J. Ellis	University of Minnesota
T-16	Talou, P.	O. Serot	CEA
T-16	Talou, P.	RIPL-3 members	RIPL-3 IAEA/OECD Coordinated Research Program
T-16	Talou, P.	B. Giraud	CEA
CNLS	Camacho, E.	Miguel Colon	External Collaborations
CNLS	Camacho, E.	Daniel Hernandez	External Collaborations
CNLS	Camacho, E.	U. Rodriguez-Bernier	External Collaborations
CNLS	Camacho, E.	Jon van Laarhoven	External Collaborations
CNLS	Camacho, E.	G. Karev	National Institutes of Health
CNLS	Camacho, E.	F. Berezovkaya	Howard University

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Group	Name	Collaborator	Institution
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CNLS	Ecke, R.	Greg Eyink	Johns-Hopkins University
CNLS	Ecke, R.	Shiyi Chen	Johns-Hopkins University
CNLS	Ecke, R.	Jerry Gollub	Haverford College
CNLS	Huang, C.-F.	Victor H. L. Cheng	Optimal Synthesis Inc.
CNLS	Huang, C.-F.	Hui-ling Lu	Optimal Synthesis Inc.
CNLS	Huang, C.-F.	Tigao Simas	Indiana University
CNLS	Huang, C.-F.	Luis Mateus Rocha	Indiana University
CNLS	Huang, C.-F.	Stefan Bieniawski	Stanford University
CNLS	Huang, C.-F.	Bill Macready	NASA Ames Research Center
CNLS	Huang, C.-F.	David Wolpert	NASA Ames Research Center
CNLS	Kos, S.	Revaz Ramazashvili	Argonne National Laboratory
CNLS	Kos, S.	Bruce Davidson	Trieste
CNLS	Kos, S.	Jim Eckstein	University of Illinois
CNLS	Kos, S.	Peter Littlewood	Cambridge University
CNLS	Kos, S.	Andrew Millis	Columbia University
CNLS	Neufeld, Z.	Istvan Scheuring	ELTE, Budapest, Hungary
CNLS	Neufeld, Z.	E. Hernandez-Garcia	Mediterranean Institute of Advanced Studies
CNLS	Ramaprabhu, P.	Malcolm Andrews	Texas A&M University